


RCM

Rear Cockpit Monitor

Made In Indonesia 

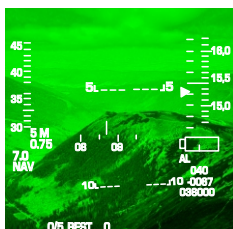


An avionic instrument used as Head-Up Display Monitor, for displaying flight data symbology and camera-HUD video on the rear seat of Hawk 100 aircraft.

RCM has already passed the airworthiness certification by IDAA (*Indonesian Defence Airworthiness Authority*) from Ministry of Defence of the Republic of Indonesia.

FEATURES:

- CAM and HUD video**
 Displaying video and image data captured from aircraft camera (CAM) and Head-Up Display (HUD).
- Plug-and-play**
 RCM is designed based on available equipment in Hawk 100/200 aircraft. We identified critical measurement, connectors and available wiring on aircraft to omit other equipment modification.
- Brightness/Contrast Adjustment**
 With softkey, RCM can be used for adjusting brightness and contrast level for pilot convenience.



RCM Display

SPECIFICATIONS

Aircraft Type	
Type	: Hawk 100
Physical Data	
Length	: 286 mm
Width	: 160 mm
Height	: 177 mm
Weight	: 4.2 kg
Display	
Screen Type	: LCD
Resolution	: 600 x 600 pixel
Color	: Green
Aspect Ratio	: 1:1
Size	: 5"
Video Input	
Analog Input	: Composite, SDI and S-Video (Y/C)
Levels	: 1.0Vp-p, 75 ohms
Standard	: 625/50 (PAL)
Power	
Power Supply	: 28 VDC
Power Consumption	: 10 Watt
Environment	
Temperature	: -20°C to 76°C (operation) : -20°C to 80°C (storage)
Vibration	: Up to 6 g

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